

$C(NH)NH_2$, $C(NH)NHR^4$, $C(NH)NR^4R^4$, $C(NR^4)NH_2$, $C(NR^4)NHR^4$,
 $C(NR^4)NR^4R^4$,
 XOH , XOR^4 , $XOCOR^4$, $XOCONHR^4$, $XOCOOR^4$,
 $XCOR^4$, $XC(NOH)R^4$, $XC(NOR^4)R^4$, $XC(NO(COR^4))R^4$,
 XCN , $XCOOH$, $XCOOR^4$, $XCONH_2$, $XCONR^4R^4$, $XCONHR^4$, $XCONHOH$,
 $XCONHOR^4$, $XCOSR^4$,
 XSR^4 , $XSOR^4$, XSO_2R^4 ,
 SO_2NH_2 , SO_2NHR^4 , $SO_2NR^4R^4$,
 NO_2 , XNH_2 , $XNHR^4$, XNR^4R^4 , $XNHSO_2R^4$, $XN(SO_2R^4)SO_2R^4$,
 $XNR^4SO_2R^4$,
 $XNHCOR^4$, $XNHCOOR^4$, $XNHCONHR^4$, tetrahydro-2,5-dioxopyrrol-1-yl, 2,5-dihydro-2,5-dioxopyrrol-1-yl, 2,7-dihydro-2,7-dioxoisindol-1-yl, and R^4 ,

wherein two of said R^4 substituents, if they are in ortho-position to one another, can be linked to one another in such a way that they jointly form methanediylbisoxo, ethane-1,2-diylbisoxo, propane-1,3-diyl, or butane-1,4-diyl;

R^2 means a monocyclic or bicyclic C_{6-10} aryl group or a monocyclic or bicyclic 5- to 10-membered heteroaryl group with 1-4 heteroatoms selected from the group that consists of N, S or O, wherein said aryl or heteroaryl group is unsubstituted or is substituted with up to three of the following substituents, independently of one another:

F , Cl , Br , I ,
 XOH , XOR^4 , $XOCOR^4$, $XOCONHR^4$, $XOCOOR^4$,
 $XCOR^4$, $XC(NOH)R^4$, $XC(NOR^4)R^4$, $XC(NO(COR^4))R^4$,
 $XCOOH$, $XCOOR^4$, $XCONH_2$, $XCONHR^4$, $XCONR^4R^4$, $XCONHOH$,
 $XCONHOR^4$, $XCOSR^4$,
 XSR^4 , $XSOR^4$, XSO_2R^4 , SO_2NH_2 , SO_2NHR^4 , $SO_2NR^4R^4$,
 NO_2 , $XNHR^4$, XNR^4R^4 , $XNHSO_2R^4$, $XN(SO_2R^4)SO_2R^4$, $XNR^4SO_2R^4$, tetrahydro-2,5-dioxopyrrol-1-yl, 2,5-dihydro-2,5-dioxopyrrol-1-yl, 2,7-dihydro-2,7-dioxoisindol-1-yl, and R^4 ,

wherein two of said R^2 substituents, if they are in ortho-position to one another, can be linked to one another in such a way that they jointly form methanediyl-bisoxo, ethane-1,2-diylbisoxo, propane-1,3-diyl, or butane-1,4-diyl;

R³ means one or two substituents which are independently of one another:

hydrogen,

F, Cl, Br, I,

XOH, XOR⁴, XOCOR⁴, XOCONHR⁴, XOCOOR⁴,

XCOR⁴, XC(NOHR⁴)R⁴, XC(NOR⁴)R⁴, XC(NO(COR⁴))R⁴,

XCN, XCOOH, XCOOR⁴, XCONH₂, XCONHR⁴, XCONR⁴R⁴, XCONHOH,

XCONHOR⁴, XCOSR⁴, XSR⁴, XSOR⁴, XSO₂R⁴, SO₂NH₂, SO₂NHR⁴,

SO₂NR⁴R⁴,

NO₂, XNH₂, XNHR⁴, XNR⁴R⁴,

XNHSO₂R⁴, XNR⁴SO₂R⁴, XN(SO₂R⁴)(SO₂R⁴),

XNHCOR⁴, XNHCOOR⁴, XNHCONHR⁴, tetrahydro-2,5-dioxopyrrol-1-yl, 2,5-

dihydro-2,5-dioxopyrrol-1-yl, 2,7-dihydro-2,7-dioxoisindol-1-yl, or R⁴,

wherein two substituents **R³**, if they are in ortho-position to one another, can be linked to one another in such a way that they jointly form methanediylbisoxy, ethane-1,2-diylbisoxy, propane-1,3-diyl, or butane-1,4-diyl;

R⁴ and **R^{4'}**, independently of one another, mean C₁₋₄ perfluoroalkyl, C₁₋₆ alkyl, C₂₋₆ alkenyl, C₂₋₆ alkynyl, C₃₋₇ cycloalkyl, C₁₋₃ alkyl-C₃₋₇ cycloalkyl, C₁₋₃ alkyl-C₆₋₁₀ aryl, C₁₋₃ alkyl-5 to 10-membered heteroaryl with 1-4 N, S or O atoms, or C₆₋₁₀ aryl or 5- to 10-membered heteroaryl with 1-4 N, S or O atoms, wherein aryl and heteroaryl groups are unsubstituted or substituted by one or two substituents selected from F, Cl, Br, CH₃, C₂H₅, NO₂, OCH₃, OC₂H₅, CF₃, and C₂F₅, or can carry an annelated methanediylbisoxy group or ethane-1,2-diylbisoxy group, and wherein a 5-membered cycloalkyl ring can have an N or O ring member, and wherein a 6- or 7-membered cycloalkyl ring can have N and/or O, and wherein one or two ring members which are each ring nitrogens optionally can be substituted with C₁₋₃ alkyl or C₁₋₃ alkanoyl,

R⁵ and **R^{5'}**, independently of one another, mean C₁₋₆ alkyl, C₂₋₆ alkenyl, or C₂₋₆ alkynyl, wherein in each case a carbon atom can be optionally replaced by O, S, SO, SO₂, NH, N C₁₋₃ alkyl or N C₁₋₃ alkanoyl,

C₃₋₇ cycloalkyl-C₀₋₃ alkyl, wherein a 5-membered cycloalkyl ring, can optionally have an N or O ring member and a 6- or 7-membered cycloalkyl ring can optionally have one or

two ring members which are each N and/or O, wherein ring nitrogens optionally can be substituted with C₁₋₃ alkyl or C₁₋₃ alkanoyl,

C₆₋₁₀ aryl or 5- to 10-membered heteroaryl with 1-4 heteroatoms from N, S, and O, whereby the mentioned alkyl, alkenyl and alkynyl chains can be substituted with one of the previously mentioned cycloalkyls, aryls or heteroaryl,

whereby all previously mentioned alkyl and cycloalkyl radicals can be substituted with up to two substituents selected from CF₃, C₂F₅, OH, O C₁₋₃ alkyl, NH₂, NH C₁₋₃ alkyl, NH C₁₋₃ alkanoyl, N (C₁₋₃ alkyl)₂, N(C₁₋₃ alkyl)(C₁₋₃ alkanoyl), COOH, CONH₂, and COO C₁₋₃ alkyl, and all previously mentioned aryl and heteroaryl groups can optionally be substituted with one or two substituents selected from F, Cl, Br, CH₃, C₂H₅, NO₂, OCH₃, OC₂H₅, CF₃, and C₂F₅, or else can carry an annelated methanediylbisoxy, ethane-1,2-diylbisoxy group,

or R⁵ and R⁵ together with the nitrogen atom form a 5-to 7-membered heterocyclic group, which can optionally contain another oxygen, nitrogen or sulfur atom and can be optionally substituted by C₁₋₄ alkyl, C₁₋₄ alkoxy-C₀₋₂ alkyl, C₁₋₄ alkoxy-carbonyl, aminocarbonyl or phenyl,

A means C₁₋₁₀ alkanediyl, C₂₋₁₀ alkenediyl, C₂₋₁₀ alkinediyl, or (C₀₋₅ alkanediyl-C₃₋₇ cycloalkanediyl-C₀₋₅ alkanediyl), wherein a 5-membered cycloalkyl ring, can optionally have an N or O ring member, and a 6- or 7-membered cycloalkyl ring can optionally have one or two ring members which are each N or O, whereby ring nitrogens optionally can be substituted with C₁₋₃ alkyl or C₁₋₃ alkanoyl,

whereby in above-mentioned aliphatic chains, a carbon atom or two carbon atoms can be optionally replaced by O, NH, N C₁₋₃ alkyl, N C₁₋₃ alkanoyl, and whereby alkyl or cycloalkyl groups can be optionally substituted with up to two substituents selected from =O, OH, O C₁₋₃ alkyl, NH₂, NH C₁₋₃ alkyl, NH C₁₋₃ alkanoyl, N (C₁₋₃ alkyl)₂, and N(C₁₋₃ alkyl)(C₁₋₃ alkanoyl),

B means COOH, COOR⁵, CONH₂, CONHNH₂, CONHR⁵, CONR⁵R⁵, CONHOH, CONHOR⁵, SO₃H, SO₂NH₂, SO₂NHR⁵, SO₂NR⁵R⁵, PO₃H, PO(OH)(OR⁵), PO(OR⁵)(OR⁵), PO(OH)(NHR⁵), PO(NHR⁵)(NHR⁵), or tetrazolyl, in each case bonded to a carbon atom of group A, or the entire group Y-A-B is N(SO₂R⁴)(SO₂R⁴) or NHSO₂R⁴,

X means a bond, CH₂, (CH₂)₂, CH(CH₃), (CH₂)₃, CH(CH₂CH₃), CH(CH₃)CH₂, or CH₂CH(CH₃),

Y means O, NH, NR⁴, NCOR⁴, NSO₂R⁴,

provided that if Y means NH, NR⁴, NCOR⁴ or NSO₂R⁴, and

a) substituent R² contains a nitrogen-containing, saturated heterocyclic group, this heterocyclic group is not substituted in the imine nitrogen with H, methyl, ethyl, propyl or isopropyl,

or

b) in optionally present groups XNHR⁴ or XNR⁴R^{4'} of substituent R², R⁴ and/or R^{4'} does not mean C₁₋₄ alkyl,

that B does not mean COOH, SO₃H, PO₃H₂ or tetrazolyl at the same time, and R¹ and R², independently of one another, mean C₅₋₆ heteroaryl or phenyl, if the latter, independently of one another, are unsubstituted, or are substituted simply with C₁₋₆ alkyl, C₁₋₄ perfluoroalkyl, O C₁₋₆ alkyl, O C₁₋₄ perfluoroalkyl, COOH, COO C₁₋₆ alkyl, CO C₁₋₆ alkyl, CONH₂, CONHR⁴, NO₂, NH₂, NHCOR⁴, NHSO₂R⁴, or with 1 or 2 halogen atoms from the group F, Cl, Br, and I, and

whereby the following compounds are excluded:

[(1,2-Diphenyl-1H-benzimidazol-6-yl)oxy]acetic acid methyl ester,

5-[(1,2-diphenyl-1H-benzimidazol-6-yl)oxy]pentanoic acid methyl ester,

4-[(1,2-diphenyl-1H-benzimidazol-6-yl)oxy]butanoic acid ethyl ester,

5-[[1-(4-nitrophenyl)-2-phenyl-1H-benzimidazol-6-yl]oxy]-pentanoic acid methyl ester,

6-[[1-(4-nitrophenyl)-2-phenyl-1H-benzimidazol-6-yl]oxy]hexanoic acid methyl ester,

5-[[1-(4-aminophenyl)-2-phenyl-1H-benzimidazol-6-yl]oxy]pentanoic acid methyl ester,

5-[[1-[4-[(4-chlorophenyl)sulfonyl]amino]phenyl]-2-phenyl-1H-benzimidazol-6-yl]oxy]pentanoic acid methyl ester,

5-[[1-[4-[(acetyl)amino]phenyl]-2-phenyl-1H-benzimidazol-6-yl]oxy]pentanoic acid methyl ester

5-[[1-(3-nitrophenyl)-2-phenyl-1H-benzimidazol-6-yl]oxy]pentanoic acid methyl ester,

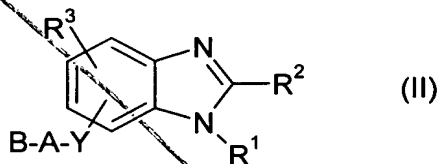
6-[[1-(3-nitrophenyl)-2-phenyl-1H-benzimidazol-6-yl]oxy]hexanoic acid methyl ester,

5-[[1-(3-aminophenyl)-2-phenyl-1H-benzimidazol-6-yl]oxy]pentanoic acid methyl ester,
5-[[1-[3-[[[(4-chlorophenyl)sulfonyl]amino]phenyl]-2-phenyl-1H-benzimidazol-6-yl]oxy]pentanoic acid methyl ester,
5-[[1-[3-[(acetyl)amino]phenyl]-2-phenyl-1H-benzimidazol-6-yl]oxy]pentanoic acid methyl ester.

13. (Amended) A process for preparing a pharmaceutical composition for treating or preventing diseases comprising combining a compound according to claim 1 with a pharmaceutical vehicle or diluent.

14. (Amended) A pharmaceutical composition comprising one or more compounds according to claim 1 and one or more vehicles or diluents.

15. (Amended) A method for treating a patient suffering from a disease associated with microglia activation comprising administering to said patient an effective amount of a benzimidazole compound of formula II



in which

R^1 means a monocyclic or bicyclic C_{6-12} aryl group or a monocyclic or bicyclic 5- to 10-membered heteroaryl group with 1-4 heteroatoms selected from of N, S and O, whereby said aryl or heteroaryl group can be optionally substituted with up to three of the following substituents, independently of one another:

F, Cl, Br, I, C(NH)NH₂, C(NH)NHR⁴, C(NH)NR⁴R^{4'}, C(NR⁴)NH₂,
 C(NR⁴)NHR^{4'}, C(NR⁴)NR⁴R^{4'}, XOH, XOR⁴, XOCOR⁴, XOCONHR⁴,
 XOCOOR⁴, XCOR⁴, XC(NOH)R⁴, XC(NOR⁴)R^{4'}, XC(NO(COR⁴))R^{4'}, XCN,
 XCOOH, XCOOR⁴, XCONH₂, XCONR⁴R^{4'}, XCONHR⁴, XCONHOH,
 XCONHOR⁴, XCOSR⁴, XSR⁴, XSOR⁴, XSO₂R⁴, SO₂NH₂, SO₂NHR⁴,
 SO₂NR⁴R^{4'}, NO₂, XNH₂, XNHR⁴, XNR⁴R^{4'}, XNHSO₂R⁴, XN(SO₂R⁴)(SO₂R^{4'}),
 XNR⁴SO₂R^{4'}, XNHCOR⁴, XNHCOOR⁴, XNHCONHR⁴, tetrahydro-2,5-
 dioxopyrrol-1-yl, 2,5-dihydro-2,5-dioxopyrrol-1-yl, 2,7-dihydro-2,7-
 dioxoisindol-1-yl, and R⁴, wherein two R¹ substituents, if they are in ortho-
 position to one another, can optionally be linked to one another in such a way
 that they jointly form methanediylbisoxy, ethane-1,2-diylbisoxy, propane-1,3-
 diyl, or butane-1,4-diyl;

R² means a monocyclic or bicyclic C₆₋₁₀ aryl group or a monocyclic or bicyclic 5-
 to 10-membered heteroaryl group with 1-4 heteroatoms selected from N, S and
 O, wherein said aryl or heteroaryl group can be optionally substituted with up
 to three of the following substituents, independently of one another:

F, Cl, Br, I, C(NH)NH₂, C(NH)NHR⁴, C(NH)NR⁴R^{4'}, C(NR⁴)NH₂,
 C(NR⁴)NHR^{4'}, C(NR⁴)NR⁴R^{4'}, XOH, XOR⁴, XOCOR⁴, XOCONHR⁴,
 XOCOOR⁴, XCOR⁴, XC(NOH)R⁴, XC(NOR⁴)R^{4'}, XC(NO(COR⁴))R^{4'}, XCN,
 XCOOH, XCOOR⁴, XCONH₂, XCONR⁴R^{4'}, XCONHR⁴, XCONHOH,
 XCONHOR⁴, XCOSR⁴, XSR⁴, XSOR⁴, XSO₂R⁴, SO₂NH₂, SO₂NHR⁴,
 SO₂NR⁴R^{4'}, NO₂, XNH₂, XNHR⁴, XNR⁴R^{4'}, XNHSO₂R⁴, XN(SO₂R⁴)(SO₂R^{4'}),
 XNR⁴SO₂R^{4'}, XNHCOR⁴, XNHCOOR⁴, XNHCONHR⁴, tetrahydro-2,5-
 dioxopyrrol-1-yl, 2,5-dihydro-2,5-dioxopyrrol-1-yl, 2,7-dihydro-2,7-

dioxoisoindol-1-yl, and R^4 , whereby two R^2 substituents, if they are in ortho-position to one another, can be optionally linked to one another in such a way that they jointly form methanediyl-bisoxo, ethane-1,2-diylbisoxo, propane-1,3-diyl, or butane-1,4-diyl;

R^3 stands for one or two substituents which are each independently of one another:

hydrogen, F, Cl, Br, I, XOH, XOR^4 , $XOCOR^4$, $XOCONHR^4$, $XOCOOR^4$, $XCOR^4$, $XC(NOHR^4)$, $XC(NOR^4)R^4$, $XC(NO(COR^4))R^4$, XCN , $XCOOH$, $XCOOR^4$, $XCONH_2$, $XCONHR^4$, $XCONR^4R^4$, $XCONHOH$, $XCONHOR^4$, $XCOSR^4$, XSR^4 , $XSOR^4$, XSO_2R^4 , SO_2NH_2 , SO_2NHR^4 , $SO_2NR^4R^4$, NO_2 , XNH_2 , $XNHR^4$, XNR^4R^4 , $XNHSO_2R^4$, $XNR^4SO_2R^4$, $XN(SO_2R^4)(SO_2R^4)$, $XNHCOOR^4$, $XNHCONHR^4$, tetrahydro-2,5-dioxopyrrol-1-yl, or 2,5-dihydro-2,5-dioxopyrrol-1-yl, 2,7-dihydro-2,7-dioxoisoindol-1-yl, or R^4 , wherein two substituents R^3 , if they are in ortho-position to one another, can be optionally linked to one another in such a way that they jointly form methanediylbisoxo, ethane-1,2-diylbisoxo, propane-1,3-diyl, or butane-1,4-diyl;

R^4 and R^4 , independently of one another, mean C_{1-4} perfluoroalkyl, C_{1-6} alkyl, C_{2-6} alkenyl, C_{2-6} alkynyl, C_{3-7} cycloalkyl, (C_{1-3} alkyl- C_{3-7} cycloalkyl), C_{1-3} alkyl- C_{6-10} aryl, C_{1-3} alkyl 5 to 10-membered heteroaryl with 1-4 N, S or O atoms, C_{6-10} aryl, or 5- to 10-membered heteroaryl with 1-4 N, S or O atoms, wherein the C_{6-10} aryl and heteroaryl groups can be optionally substituted with one or two substituents selected from F, Cl, Br, CH_3 , C_2H_5 , NO_2 , OCH_3 , OC_2H_5 , CF_3 , and C_2F_5 , or else can carry an annelated methanediylbisoxo group or ethane-1,2-

diylbisoxy group, and wherein a 5-membered cycloalkyl ring can optionally have an N or O ring member, and wherein a 6- or 7-membered cycloalkyl ring can optionally have one or two ring members selected have N and O, wherein ring nitrogens optionally can be substituted with C₁₋₃ alkyl or C₁₋₃ alkanoyl, R⁵ and R^{5'}, independently of one another, mean hydrogen, C₁₋₆ alkyl, C₂₋₆ alkenyl, C₂₋₆ alkynyl, wherein in each case a carbon atom can be optionally replaced by O, S, SO, SO₂, NH, N C₁₋₃ alkyl or N C₁₋₃ alkanoyl, C₃₋₇ cycloalkyl-C₀₋₃ alkyl, wherein a 5-membered cycloalkyl ring can optionally have an N or O ring member and a 6- or 7-membered cycloalkyl ring can optionally have one or two ring members selected from N and O, wherein ring nitrogens optionally can be substituted with C₁₋₃ alkyl or C₁₋₃ alkanoyl, C₆₋₁₀ aryl or 5- to 10-membered heteroaryl with 1-4 heteroatoms selected from N, S, and O, whereby the mentioned alkyl, alkenyl and alkynyl chains can be substituted with one of the previously mentioned cycloalkyls, aryls or heteroaryl, whereby all previously mentioned alkyl and cycloalkyl radicals can optionally be substituted with up to two substituents selected from CF₃, C₂F₅, OH, O C₁₋₃ alkyl, NH₂, NH C₁₋₃ alkyl, NH C₁₋₃ alkanoyl, N (C₁₋₃ alkyl)₂, N(C₁₋₃ alkyl)(C₁₋₃ alkanoyl), COOH, CONH₂, and COO C₁₋₃ alkyl, and all previously mentioned aryl and heteroaryl groups can be optionally substituted with one or two substituents selected from F, Cl, Br, CH₃, C₂H₅, NO₂, OCH₃, OC₂H₅, CF₃, and C₂F₅ or else can carry an annelated methanediylbisoxy, ethane-1,2-diylbisoxy group, or

Sub
C7
cont.

B² cont

R^5 and $R^{5'}$ together with the nitrogen atom form a 5-to 7-membered group, which can optionally contain another oxygen, nitrogen or sulfur atom and can be optionally substituted by C_{1-4} alkyl, C_{1-4} alkoxy- C_{0-2} alkyl, C_{1-4} alkoxy-carbonyl, aminocarbonyl or phenyl,

A means C_{1-10} alkanediyl, C_{2-10} alkenediyl, C_{2-10} alkinediyl, (C_{0-5} alkanediyl- C_{3-7} cycloalkanediyl- C_{0-5} alkanediyl), (C_{0-5} alkanediylarylene- C_{0-5} alkanediyl), or (C_{0-5} alkanediyl-heteroarylene- C_{0-5} alkanediyl),

wherein the aryl and heteroaryl groups can optionally be substituted with one or two substituents selected from F, Cl, Br, CH_3 , C_2H_5 , NO_2 , OCH_3 , OC_2H_5 , CF_3 , and C_2F_5 , wherein a 5-membered cycloalkyl ring can optionally have a ring member selected from N and O, and a 6- or 7-membered cycloalkyl ring can optionally have one or two ring members selected from N and O, wherein ring nitrogens optionally can be substituted with C_{1-3} alkyl or C_{1-3} alkanoyl, wherein the mentioned aliphatic chains, one or two carbon atoms can each optionally be replaced by for O, NH, NR^4 , $NCOR^4$, or NSO_2R^4 , and wherein alkyl or cycloalkyl groups can be substituted with up to two substituents selected from F, OH, OR^4 , $OCOR^4$, $=O$, NH_2 , NR^4R^4 , $NHCOR^4$, $NHCOOR^4$, $NHCONHR^4$, $NHSO_2R^4$, SH, and SR^4 ,

B means hydrogen, OH, $OCOR^5$, $OCONHR^5$, $OCOOR^5$, COR^5 , $C(NOHR^5)$, $C(NOR^5)R^5$, $C(NO(COR^5))R^5$, $COOH$, $COOR^5$, $CONH_2$, $CONHNH_2$, $CONHR^5$, $CONR^5R^5$, $CONHOH$, $CONHOR^5$, SO_3H , SO_2NH_2 , SO_2NHR^5 , $SO_2NR^5R^5$, PO_3H , $PO(OH)(OR^5)$, $PO(OR^5)(OR^5)$, $PO(OH)(NHR^5)$, $PO(NHR^5)(NHR^5)$, or tetrazolyl, respectively bonded to a carbon atom of group A,

or the entire group **Y-A-B** is $N(SO_2R^4)(SO_2R^4)$ or $NHSO_2R^4$,

X means a bond, CH_2 , $(CH_2)_2$, $CH(CH_3)$, $(CH_2)_3$, $CH(CH_2CH_3)$, $CH(CH_3)CH_2$,
or $CH_2CH(CH_3)$,

Y means a bond, O, S, SO, SO_2 , NH, NR^4 , $NCOR^4$, or NSO_2R^4 .

16. (Amended) A method according to claim 15, wherein

R¹ means a monocyclic or bicyclic aryl group or a monocyclic or bicyclic 5- to 10-membered heteroaryl group with 1-2 heteroatoms selected from the group that consists of N, S and O, wherein said aryl or heteroaryl group can be optionally substituted with up to three of the following substituents, independently of one another:

F, Cl, Br, XOH, XOR^4 , $XOCOR^4$, $XOCONHR^4$, $XOCOOR^4$, $XCOR^4$, XCN, COOH, $XCOOR^4$, $XCONH_2$, $XCONR^4R^4$, $XCONHR^4$, $XCONHOH$, $XCONHOR^4$, $XCOSR^4$, XSR^4 , NO_2 , $XNHR^4$, XNR^4R^4 , and R^4 ,

wherein two **R¹** substituents, if they are in ortho-position to one another, can be linked to one another in such a way that they jointly form methanediylbisoxy, ethane-1,2-diylbisoxy, propane-1,3-diyl, or butane-1,4-diyl.

17. (Amended) A method according to claim 15, wherein,

R² means a monocyclic or bicyclic aryl group or a monocyclic or bicyclic 5- to 10-membered heteroaryl group with 1-2 heteroatoms selected from N, S and O, wherein said aryl group or heteroaryl group can be optionally substituted with up to three of the following substituents, independently of one another:
F, Cl, Br, XOH, XOR^4 , $XOCOR^4$, $XOCONHR^4$, $XOCOOR^4$, $XCOR^4$,
 $XC(NOHR^4)R^4$, $XC(NOR^4)R^4$, $XC(NO(COR^4))R^4$, XCN, XCOOH, $XCOOR^4$,
 $XCONH_2$, $XCONR^4R^4$, $XCONHR^4$, $XCONHOH$, $XCONHOR^4$, $XCOSR^4$,
 XSR^4 , $XSOR^4$, XSO_2R^4 , SO_2NH_2 , SO_2NHR^4 , $SO_2NR^4R^4$, NO_2 , XNH_2 ,
 $XNHR^4$, XNR^4R^4 , $XNHSO_2R^4$, $XN(SO_2R^4)(SO_2R^4)$, $XNR^4SO_2R^4$,
 $XNHCOR^4$, $XNHCOOR^4$, $XNHCONHR^4$, or R^4 ,

whereby two **R²** substituents, if they are in ortho-position to one another, can be optionally linked to one another in such a way that they jointly form

methanediylbisoxy, ethane-1,2-diylbisoxy, propane-1,3-diyl or, butane-1,4-diyl.

18. (Amended) A method according to claim 15, wherein

R^3 stands for one or two substituents, which independently of one another, each mean:

hydrogen,

F, Cl, Br, XOH, XOR⁴, XOCOR⁴, XOCONHR⁴,

XOCOOR⁴, XCOR⁴, XC(NOH)R⁴, XC(NOR⁴)R⁴, XC(NO(COR⁴))R⁴,

XCN, XSR⁴, XSOR⁴, XSO₂R⁴, SO₂NH₂, SO₂NHR⁴, SO₂NR⁴R⁴, NO₂, XNH₂,

XNHR⁴, XNR⁴R⁴, XNHSO₂R⁴, XNR⁴SO₂R⁴, XN(SO₂R⁴)(SO₂R⁴),

XNHCOR⁴, XNHCOOR⁴, XNHCONHR⁴, or R⁴, wherein two substituents R^3 ,

if they are in ortho-position to one another, can be linked to one another in such a way that they jointly form methanediylbisoxy, ethane-1,2-diylbisoxy, propane-1,3-diyl or, butane-1,4-diyl.

19. (Amended) A method according to claim 15, wherein

R^4 and $R^{4'}$, independently of one another, mean CF₃, C₂F₅, C₁₋₄

alkyl, C₂₋₄ alkenyl, C₂₋₄ alkynyl, C₃₋₆ cycloalkyl, (C₁₋₃ alkyl-C₃₋₆ cycloalkyl),

C₁₋₃ alkylaryl, C₁₋₃ alkylheteroaryl, monocyclic aryl or 5- to 6-membered

heteroaryl with 1-2 N, S or O atoms, wherein said the aryl and heteroaryl

groups can be optionally substituted with one or two substituents selected from

F, Cl, Br, CH₃, C₂H₅, NO₂, OCH₃, OC₂H₅, CF₃, and C₂F₅ or else can carry an

annulated methanediylbisoxy or ethane-1,2-diylbisoxy group, and in addition a

5-membered cycloalkyl ring can optionally have a ring member selected from

N and O, and a 6-membered cycloalkyl ring can optionally have one or two

ring members selected from N and O, wherein ring nitrogens optionally can be

substituted with C₁₋₃ alkyl or C₁₋₃ alkanoyl.

20. (Amended) A method according to claim 15, wherein

R^5 and $R^{5'}$, independently of one another, can be C₁₋₆ alkyl wherein

a carbon atom can optionally be replaced by O, NH, N C₁₋₃ alkyl, N C₁₋₃ alkanoyl, or C₃₋₇ cycloalkyl-C₀₋₃ alkyl, wherein a 5-membered cycloalkyl ring can optionally have a ring member selected from N and O, and a 6- or 7-membered cycloalkyl ring can optionally have one or two ring members selected from N and O, wherein ring nitrogens optionally can be substituted with C₁₋₃ alkyl or C₁₋₃ alkanoyl, wherein the mentioned C₁₋₆ alkyl part can optionally be substituted with one of the previously mentioned cycloalkyls or else a 5- to 6-membered heteroaromatic group with 1-2 heteroatoms selected from N, S and O,

wherein all previously mentioned alkyl and cycloalkyl parts can be substituted with up to two substituents selected from CF₃, OH, and O C₁₋₃ alkyl, and the previously mentioned heteroaryl groups can optionally be substituted with one or two substituents selected from F, Cl, CF₃, CH₃, C₂H₅, OCH₃, and OC₂H₅, or R⁵ and R^{5'} together with the nitrogen atom form a 5- to 7-membered heterocyclic group which optionally contains another oxygen, nitrogen or sulfur atom and is optionally substituted by C₁₋₄ alkyl, C₁₋₄ alkoxy-C₀₋₂ alkyl, C₁₋₄ alkoxy-carbonyl, aminocarbonyl or phenyl.

21. (Amended) A method according to claim 15, wherein

- A** means C₁₋₁₀ alkanediyl, C₂₋₁₀ alkenediyl, C₂₋₁₀ alkinediyl, (C₀₋₅ alkanediyl-C₃₋₇ cycloalkanediyl-C₀₋₅ alkanediyl), or (C₀₋₅ alkanediyl-heteroarylene-C₀₋₅ alkanediyl), wherein if a heteroaryl group is present it is optionally substituted with one or two substituents selected from F, Cl, Br, CH₃, C₂H₅, NO₂, OCH₃, OC₂H₅, CF₃, and C₂F₅, and in addition a 5-membered cycloalkyl ring can optionally have a ring member selected from N and O, and a 6- or 7-membered cycloalkyl ring can optionally have one or two ring members selected from N and O, wherein ring nitrogens optionally can be substituted with C₁₋₃ alkyl or C₁₋₃ alkanoyl, wherein in aliphatic chains one or two carbon atoms can be replaced by O, NH, N C₁₋₃ alkyl, N C₁₋₃ alkanoyl, or NSO₂ C₁₋₃ alkyl,

and whereby alkyl or cycloalkyl parts can be optionally substituted with up to two F atoms or by one of the substituents selected from OH, O C₁₋₃ alkyl, O C₁₋₃ alkanoyl, =O, NH₂, NH C₁₋₃ alkyl, N (C₁₋₃ alkyl)₂, NH C₁₋₃ alkanoyl, N (C₁₋₃ alkyl) (C₁₋₃ alkanoyl), NHCOO C₁₋₃ alkyl, NHCONH C₁₋₃ alkyl, NHSO₂ C₁₋₃ alkyl, SH, and S C₁₋₃ alkyl.

22. (Amended) A method according to claim 15, wherein

B means hydrogen, OH, OCOR⁵, OCONHR⁵, OCOOR⁵, COOH, COOR⁵, CONH₂, CONHR⁵, CONR⁵R^{5'}, CONHOH, CONHOR⁵, or tetrazolyl, in each case bonded to a carbon atom of group A.

23. (Amended) A method according to claim 15, wherein

X means a bond or CH₂.

24. (Amended) A method according to claim 15, wherein

Y means a bond, O, S, NH, NR⁴, NCOR⁴ or NSO₂R⁴.

Please add the following new claims:

25. (New) A compound according to claim 1, wherein said compound is 6-[[1-(4-methylphenyl)-2-phenyl-1H-benzimidazol-6-yl]oxy] hexanoic isopropyl ester.

26. (New) A method according to claim 15, wherein said compound is 6-[[1-(4-methylphenyl)-2-phenyl-1H-benzimidazol-6-yl]oxy] hexanoic isopropyl ester.
